

ABSTRACT

A handling system for use with a blade is disclosed. The blade is within a computer system. The handling system comprises a chassis for holding the blade and a first handle member coupled to the chassis. The handling system includes a second handle member coupled to the chassis and being oppositely disposed to the first handle member. Finally, the handling system includes a latching mechanism which holds the first and second handle member in a retracted position when engaged therewith. The latching member when activated causes the first and second handle members to spring out to a point where the first and second handle members can be used to remove the chassis from the computer system. A method and system in accordance with the present invention limits the handling system profile dimensionally by providing a spring-loaded latching mechanism for the handle members. In so doing, a blade server system is provided that has a smaller footprint than conventional server systems.